

What is claimed is:

1. A vehicle body structure comprising:  
a pair of side members extending in a longitudinal direction of a vehicle; and  
a floor panel forming an accommodation concavity disposed between said pair of side members,  
said side members and said floor panel being joined together at nearly vertical surfaces.
2. The vehicle body structure according to claim 1, wherein  
each of said side members has a nearly vertical first side surface portion,  
said floor panel has a first bottom surface portion serving as a bottom surface of said accommodation concavity, and second side surface portions erected in a nearly vertical direction from said first bottom surface portion and placed adjacent to said first side surface portions, and  
each of said first side surface portions and each of said second side surface portions are joined together.
3. The vehicle body structure according to claim 1, wherein  
each of said side members has a nearly vertical first side surface portion,

said floor panel is composed of

a first floor panel having a first bottom surface portion serving as a bottom surface of said accommodation concavity, and second side surface portions erected in a nearly vertical direction from said first bottom surface portion and placed adjacent to said first side surface portions, and

second floor panels each having a second bottom surface portion placed above said side member, and a third side surface portion erected in a nearly vertical direction from said second bottom surface portion and placed adjacent to and outwardly of said first side surface portion in a vehicle width direction, and

said first side surface portion, said second side surface portion, and said third side surface portion are joined together.

4. The vehicle body structure according to claim 3, wherein said first floor panel and said second floor panels are independent of each other.

5. The vehicle body structure according to claim 3, wherein a flange portion extending toward an interior of the vehicle is formed at a front end of said third side surface portion, and a front end of said first side surface portion and a front end of said second side surface portion are disposed below said flange portion.

6. The vehicle body structure according to claim 3, wherein a flange portion extending toward an exterior of the vehicle is formed at a front end of said second side surface portion, and a front end of said first side surface portion and a front end of said third side surface portion are disposed below said flange portion.

7. The vehicle body structure according to claim 5 or 6, wherein a sealing member is mounted between said flange portion and the front end of said first side surface portion and the front end of said second side surface portion, or between said flange portion and the front end of said first side surface portion and the front end of said third side surface portion.

8. The vehicle body structure according to any one of claims 1 to 6, wherein a vehicle seat is accommodated in said accommodation concavity.